

L Number	Hits	Search Text	DB	Time stamp
1	210237	188/\$.ccls. or 251/\$.ccls. or 137/\$.ccls.	USPAT	2004/04/22 15:58
2	535	(188/\$.ccls. or 251/\$.ccls. or 137/\$.ccls.) and brake and (electromagnetic\$4 or solenoid) adj valve\$1 and seat and spring	USPAT	2004/04/22 15:59
3	259	((188/\$.ccls. or 251/\$.ccls. or 137/\$.ccls.) and brake and (electromagnetic\$4 or solenoid) adj valve\$1 and seat and spring) and (armature or yoke or core)	USPAT	2004/04/22 16:01
4	45	((188/\$.ccls. or 251/\$.ccls. or 137/\$.ccls.) and brake and (electromagnetic\$4 or solenoid) adj valve\$1 and seat and spring) and (armature or yoke or core)) and (armature or yoke or core) near10 (project\$3 or recess\$2)	USPAT	2004/04/22 16:02
-	5323	(electromagnetic or solenoid) adj valve\$1 and brake\$1 and wheel\$1	USPAT	2004/04/22 13:57
-	7680	(electromagnetic or solenoid) near4 valve\$1 and brake\$1 and wheel\$1	USPAT	2004/04/22 13:57
-	3	((electromagnetic or solenoid) near4 valve\$1 and brake\$1 and wheel\$1) and (yoke or core) and (shaft or rod) and (frustoconical or conical or cone) and cup near3 seal	USPAT	2004/04/22 14:00
-	152	((electromagnetic or solenoid) near4 valve\$1 and brake\$1 and wheel\$1) and (yoke or core) and (shaft or rod) and (frustoconical or conical or cone)	USPAT	2004/04/22 14:00
-	34	((electromagnetic or solenoid) near4 valve\$1 and brake\$1 and wheel\$1) and (yoke or core) and (shaft or rod) and (frustoconical or conical or cone)) and (188/\$.ccls. or 251/\$.ccls. or 137/\$.ccls.)	USPAT	2004/04/22 14:08
-	210237	(188/\$.ccls. or 251/\$.ccls. or 137/\$.ccls.)	USPAT	2004/04/22 15:58
-	1117	((188/\$.ccls. or 251/\$.ccls. or 137/\$.ccls.)) and brake and (electromagnetic\$4 or solenoid) adj valve\$1	USPAT	2004/04/22 14:09
-	298	((188/\$.ccls. or 251/\$.ccls. or 137/\$.ccls.)) and brake and (electromagnetic\$4 or solenoid) adj valve\$1 and seat and seal and spring	USPAT	2004/04/22 15:59
-	73	((188/\$.ccls. or 251/\$.ccls. or 137/\$.ccls.)) and brake and (electromagnetic\$4 or solenoid) adj valve\$1 and seat and seal and spring) and (rod or shaft) and (core or yoke or armature)	USPAT	2004/04/22 14:16
-	26	((188/\$.ccls. or 251/\$.ccls. or 137/\$.ccls.)) and brake and (electromagnetic\$4 or solenoid) adj valve\$1 and seat and seal and spring) and (rod or shaft) and (core or yoke or armature)) and normally near3 closed	USPAT	2004/04/22 14:18
-	33	((188/\$.ccls. or 251/\$.ccls. or 137/\$.ccls.)) and brake and (electromagnetic\$4 or solenoid) adj valve\$1 and seat and seal and spring) and (rod or shaft) and (core or yoke or armature)) and check adj valve	USPAT	2004/04/22 14:31

-	151	(((188/\$.ccls. or 251/\$.ccls. or 137/\$.ccls.)) and brake and (electromagnetic\$4 or solenoid) adj valve\$1) and check adj valve and normally adj closed	USPAT	2004/04/22 14:32
-	92	(((188/\$.ccls. or 251/\$.ccls. or 137/\$.ccls.)) and brake and (electromagnetic\$4 or solenoid) adj valve\$1) and check adj valve and normally adj closed) and wheel and master	USPAT	2004/04/22 14:54
-	5	((((((188/\$.ccls. or 251/\$.ccls. or 137/\$.ccls.)) and brake and (electromagnetic\$4 or solenoid) adj valve\$1) and seat and seal and spring) and (rod or shaft) and (core or yoke or armature)) and normally near3 closed) and prevent\$3 same fluid same master	USPAT	2004/04/22 14:56
-	10	((((((188/\$.ccls. or 251/\$.ccls. or 137/\$.ccls.)) and brake and (electromagnetic\$4 or solenoid) adj valve\$1) and seat and seal and spring) and (rod or shaft) and (core or yoke or armature)) and prevent\$3 same fluid same master	USPAT	2004/04/22 14:56